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इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके।
(Separate paging is given to this Part in order that it may be filed as a separate compilation)

भाग III—खण्ड 2

[PART III—SECTION 2]

[पेटेन्ट कार्यालय द्वारा जारी की गई पेटेन्टों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस]

[Notifications and Notices Issued by the Patent Office relating to Patents and Designs]

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PATENTS AND DESIGNS

Kolkata, the 27th April 2002

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 234/4, Acharya Jagadish Bose Road,
 KOLKATA-700 020.

Rest of India

Telegraphic Address "PATENTS"
 Phone No (033) 247 4401, 247 4402, 247 4403.
 Fax No. (033) 247 3851, (033) 240 1353.

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पेटेंट कार्यालय
 एकस्व तथा अभिकर्त्त्व
 कोलकाता, दिनांक 27 अप्रैल 2002

पेटेंट कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कोलकाता में अवस्थित है तथा मुम्बई, दिल्ली एवं चेन्नई में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार जोन के आधार पर निम्न रूप में प्रदर्शित हैः--

पेटेंट कार्यालय शाखा,
 टोडी इस्टेट, तीसरा तल,
 सन मिल कम्पांड़,
 लोअर परेल (बेस्ट),
 मुम्बई - 400 013।
 गुजरात, महाराष्ट्र, मध्य प्रदेश,
 गोआ तथा छत्तीसगढ़ राज्य क्षेत्र एवं संघ
 शासित क्षेत्र, दमन तथा दीक्षा,
 दादर और नगर हवेली।

तार पता - "पेटेंटफिक"
 फोन - (022) 492 4058, 496 1370, 490 3684.
 फैक्स - (022) 495 0622.

पेटेंट कार्यालय शाखा,
 डब्ल्यू-5, बेस्ट पटेल नगर,
 नई दिल्ली - 110 008।

हरियाणा, हिमाचल प्रदेश, जम्मू
 तथा कश्मीर, पंजाब, राजस्थान,
 उत्तर प्रदेश, दिल्ली तथा उत्तरांचल राज्य
 क्षेत्रों एवं संघ शासित क्षेत्र चंडीगढ़।

तार पता - "पेटेंटफिक"
 फोन - (011) 587 1255, 587 1256, 587 1257,
 587 1258, 587 7245
 फैक्स - (011) 587 6209, 587 2532.

पेटेंट कार्यालय शाखा,
 गुण कम्प्लेक्स, छठा तल, एनेक्स-II,
 443, अन्नासलाई, तेनामपेट,
 चेन्नई - 600 018।

आन्ध्र प्रदेश, कर्नाटक, केरल, तमில்நாடு
 तथा पाण्डिचेरी राज्य क्षेत्र एवं संघ
 शासित क्षेत्र, लक्ष्मीपुर, मिऩिकाय तथा
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 फोन - (044) 431 4324/4325/4326.
 फैक्स - (044) 431 4750/4751.

पेटेंट कार्यालय (प्रधान कार्यालय),
 निजाम पैलेस, द्वितीय बहुतलीय कार्यालय
 भवन, 5वां, 6ठा व 7वां तल,
 234/4, आचार्य जगदीश बोस मार्ग,
 कोलकाता - 700 020।

भारत का अवशेष क्षेत्र।

तार पता - "पेटेंट्स"
 फोन - (033) 247 4401, 247 4402, 247 4403.
 फैक्स - (033) 247 3851, (033) 240 1353.

पेटेंट अधिनियम, 1970 तथा पेटेंट (संशोधन) अधिनियम, 1999 अथवा पेटेंट (संशोधन) नियम, 1972 द्वारा अपेक्षित सभी आवेदन, सूचनाएं, विवरण या अन्य दस्तावेज या कोई फीस पेटेंट कार्यालय के केवल समुचित कार्यालय में ही ग्रहण किए जाएंगे।

शुल्क : शुल्कों की अदायगी या तो नकद की जाएगी अथवा जहाँ उपयुक्त कार्यालय अवस्थित हैं, उस स्थान के अनुसूचित बैंक से नियंत्रक को भुगतान योग्य बैंक ड्राफ्ट अथवा चैक द्वारा की जा सकती है।

APPLICATION FOR THE PATENT FILED AT THE
HEAD OFFICE 234/4 ACHARYA JAGDISH BOSE
KOLKATA-700020.

The dates shown in the crescent brackets are the dates claimed under Section 135, under Patent Act, 1970.

06.02.2002

- 65/Cal/2002 : DR. D. L. RANGAD. Modified Scalp Vein Set.
- 66/Cal/2002 : SONY COMPUTER ENTERTAINMENT INC. Program distribution system.
(Convention no. (S) 2001-062485 and 2002-005857 filed on 6.3.2001 and 15.1.2002 in JAPAN respectively.)
- 67/Cal/2002 : NIPPON LEAKLESS INDUSTRY CO. LTD. Metal gasket raw material plate and manufacturing method therefor.
(Convention no. 2001-215, 073 filed on 16.7.01 in JAPAN.)

7.2.2002

- 68/Cal/2002 : DR. (MRS.) SABITA BHATTACHARYA. A process for preparing anti-viral composition effective against 'Hepatitis B-Virus.'
- 69/Cal/2002 : GENERAL ELECTRIC COMPANY. System and method for updating an intranet portal.
(Convention no. 09/833, 432 filed on 12.4.2001 in U.S.A.)
- 70/Cal/2002 : MCNEIL-PPC, INC. Sanitary napkin with intergluteal strip.
- 71/Cal/2002 : MCNEIL-PPC, INC. Sanitary napkin with intergluteal strip and front flap.
- 72/Cal/2002 : MCNEIL-PPC, INC. Sanitary napkin having multiple longitudinal hinges.
- 73/Cal/2002 : ASGROW SEED COMPANY. Transgenic plants expressing DNA constructs containing a plurality of genes to impart virus resistance
(Divided out of no. 1554/Cal/95 antedated to 30.11.95)

- 74/Cal/2002 : HOERBIGER KOMPRESSORTECHNIK SERVICES GMBH. Device for controlling the output of rotary compressors.
(Convention no. A 205/2001 filed on 12.2.2001 in AUSTRIA.)

ALTERATION OF DATE U/S 16

- 187459 (664/Cal/99) Antedated to 12th June 1995.
187460 (31/Cal/2000) Antedated to 21st November, 1995.

COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of a patent on any of the applications concerned, may, at any time within four months from the date of this issue or within such further period not exceeding one month if applied for on Form 4 prescribed under the Patent (Amendment) Rules, 1999 before the expiry of the said period of four months, give notice to the Controller of Patents at the appropriate office on the prescribed Form 7 of such opposition. The written statement of opposition should be filed in duplicate alongwith evidence, if any, with said notice or within sixty days of its date as prescribed in Rule 36 as amended by the Patents (Amendment) Rules, 1999.

The Classification given below in respect of each specification are according to Indian Classification and International Classification Systems.

Printed copies of the specification and drawings, if any, can be supplied by the Patent Office or its branch offices on payment of prescribed charges of Rs. 30/- each.

In the event of non-availability of printed specification, photocopies of the specification and drawings, if any, can be supplied by the Patent Office and its branch offices on payment of prescribed photocopy charges @ Rs. 10/- per page of such document plus Rs. 30/-.

स्वीकृत संपूर्ण विनिर्देश

एतद्वारा यह सूचना दी जाती है कि संबद्ध आवेदनों में से किसी पर पेटेंट अनुदान के विरोध करने के इच्छुक व्यक्ति, इसके निर्गम की तिथि से चार (4) महीने या अग्रिम ऐसी अवधि जो उक्त चार (4) महीने की अवधि की समाप्ति के पूर्व, पेटेंट (संशोधन) नियम, 1999 के तहत, विहित प्ररूप 4 पर अगर आवेदित हो, एक महीने की अवधि से अधिक न हो, के भीतर कभी भी नियंत्रक एकस्व को उपयुक्त कार्यालय में ऐसे विरोध की सूचना विहित प्ररूप 7 पर दे सकते हैं। विरोध संबंधी लिखित बक्तव्य दो प्रतियों में साक्ष्य के साथ, यदि कोई हो, उक्त सूचना के साथ या पेटेंट (संशोधन) नियम, 1999 द्वारा संशोधित नियम 36 के तहत, यथाविहित उक्त सूचना के तिथि से 60 दिन के भीतर फाईल कर दिये जाने चाहिए।

प्रत्येक विनिर्देश के संदर्भ में नीचे दिये वर्गीकरण, भारतीय वर्गीकरण तथा अन्तर्राष्ट्रीय वर्गीकरण के अनुरूप हैं।

विनिर्देश तथा चित्र आरेख, यदि कोई हो, की अंकित प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित फोटोप्रति शुल्क उक्त दस्तावेज के 10 रुपये प्रति पृष्ठ धन 30/- रुपये प्रति अदायगी पर की जा सकती है।

ऐसी परिस्थिति में जब विनिर्देश की अंकित प्रति उपलब्ध नहीं हो, विनिर्देश तथा चित्र आरेख, यदि कोई हो, की फोटो प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित फोटोप्रति शुल्क उक्त दस्तावेज के 10 रुपये प्रति पृष्ठ धन 30/- रुपये की अदायगी पर की जा सकती है।

IND. CL.	:	170 A	187431
INT. CL.	:	C 11 D - 1/ 86	
TITLE	:	CLEANING COMPOSITION COMPRISING SATURATED DIALKYL CATIONIC SURFACTANTS.	
APPLICANT	:	HINDUSTAN LEVER LIMITED, HINDUSTAN LEVER HOUSE, 165/166 BACKBAY RECLAMATION, MUMBAI 400 020, MAHARASHTRA, INDIA.	
INVENTOR	:	MATHEW JAMES LEACH	
APPLICATION NO	:	90/BOM/1996 FILED ON 13. 02.1996.	

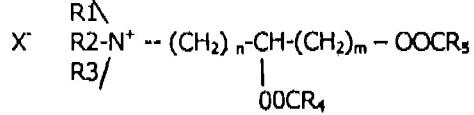
APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI -13.

09 CLAIMS

An aqueous, hard-surface cleaning composition comprising a surfactant mixture, wherein said surfactant mixture comprises:

- a) at least 65%wt on total surfactant of nonionic surfactant chosen from condensates of aliphatic alcohols having 6-22 carbon atoms with ethylene oxide and condensates of alkylphenols having an alkyl group of 6-12 carbon atoms with 5-25 moles of ethylene oxide per mole of alkyl phenol;
- b) less than 1% wt on total surfactant of anionic surfactant ; and
- c) 0.1-35% wt on total surfactant of a ethylenically saturated dialkyl cationic surfactant which contain at least two alkyl groups of at least 8 carbon atoms long and which are chosen from:

i. compounds of the general formula-



wherein R₁, R₂ and R₃ are independently C₁₋₁₆ alkyl or hydrogen, n and m are 0-4, OOCR₄ and OOCR₃ are fatty acid residues comprising 8-26 carbon atoms and X is a monovalent anion equivalent.

ii. compounds of the general formula:



wherein R₁ and R₂ are independently selected from hydrogen, C_{1-C4} alkyl, C_{1-C4} hydroxy alkyl and alkylene glycol residues or polymers thereof, n is 8-26 and m is 1-4 and X is an monovalent anion equivalent.

III. compounds if the general formula:



wherein R₁ and R₂ are independently selected from hydrogen, C_{1-C4} alkyl, C_{1-C4} hydroxy alkyl and alkylene glycol residues or polymers thereof, n is 8-26 and m is 1-4 and X is an monovalent anion equivalent.

Comp. Specn. 20 pages, Drgs. Nil

IND. CL. : 55 D₂ 187432

INT. CL. : AOIN 47 AOIN 57
 40 10

TITLE : A PROCESS FOR THE PREPARATION OF A
SYNERGISTIC INSECTICIDAL COMPOSITION OF
CYPERMETHRIN AND QUINALPHOS.

APPLICANTS : UNITED PHOSPHORUS LTD.,
AN INDIAN COMPANY INCORPORATED UNDER THE
COMPANY ACT, 1956.
NEW KAMAL BLDG. 248,
WATER FILED ROAD,
BANDRA (W),
MUMBAI : 400 050.
STATE OF MAHARASHTRA,
INDIA

INVENTORS : 1. RAJU DEVIDAS SHROFF
2. PRAKASH MAHADEO JADHAV

APPLICATION NO. : 506/BOM/1998 **FILED ON :** 05/08/1998

Complete Specification after Provisional Specification left on 28/06/1999

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS
RULES 1972), PATENT OFFICE BRANCH, MUMBAI-13.

03 CLAIMS

- 1) A process for preparation of synergistic insecticidal composition of Cypermethrin and Quinalphos comprising by dissolving 28.57 gm of Quinalphos Technical, having purity of 70% (Finally providing the Quinalphos active ingredient equal to 20%), in 58.17 gm of solvent (such as Dimethyl Benzene) in a glass vessel or stainless steel vessel with continuous stirring; to which 3.26 gm of Cypermethrin technical, preheated (Not above 50 Deg. C), having a purity of 92% (Finally providing the Cypermethrin active ingredient equal to 3%) is gradually added in the said mixture of solvent and Quinalphos technical; where the ratio of Cypermethrin and Quinalphos is in the proportion of 1:4 to 1: 10, preferably in the proportion of 1:6.7; thereafter the mass is stirred for few minute; after that 10.0 gm of surfactant/emulsifier is added with further stirring to make a total of 100 gm mass and mixed for few minutes to form a homogenous mixture and thereafter the mass is filtered by known process.

Provisional Specification : 06 Pages, Drawings NIL sheets
Complete Specification : 36 Pages, Drawings NIL sheets

IND. CL : 32-F 2 (b) 187433

INT. CL : C 07 D, 487/04,
A 61 K 31/505

TITLE : A NOVEL PROCESS FOR THE SYNTHESIS
OF SILDENAFIL

APPLICANTS : CIPLA LIMITED,
A COMPANY INCORPORATED UNDER THE
INDIAN COMPANIES ACT, 1913, WHOSE ADDRESS
IS 289, BELLASIS ROAD,
MUMBAI CENTRAL,
MUMBAI 400 008
IN THE STATE OF MAHARASHTRA,
WITHIN THE UNION OF INDIA

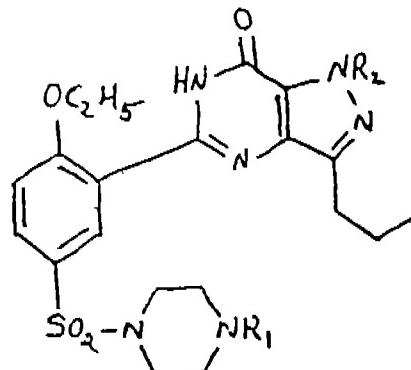
INVENTORS : 1) RAJENDRA NARAYNRAO KANKAN
2) DHARAMRAJ RAMCHANDRA RAO

APPLICATION NO. 638/BOM/1999 **FILED ON :** 10/09/1999

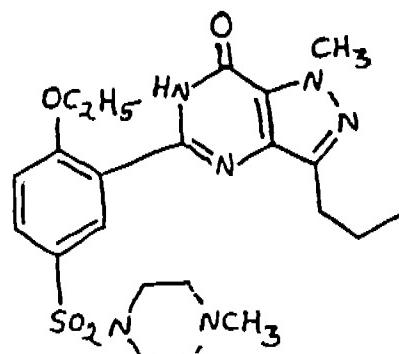
APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS
RULES 1972), PATENT OFFICE BRANCH, MUMBAI-13

01 CLAIM.

A process for obtaining of sildenafil comprising reductive methylation of compound of the formula



Where R1 & R2 are H or R1 is H when R2 is methyl, or R1 is methyl when R2 is H with a mixture of formic acid and formaldehyde as herein described in example 1 & ' to give sildenafil of the formula



Complete Specification : 16 Pages; Drawing NIL Sheets.

IND. CL. : 55 D 187434

INT. CL. : A 01N, 25/32, A 01N, 59/20

TITLE : IMPROVED PROCESS OF MANUFACTURING FUNGICIDE COMPOSITION OF COPPER OXYCHLORIDE IN THE DRY FLOWABLE FORM'

APPLICANT : SULPHUR MILLS LIMITED,
303, 304, T V ESTATE,
S K AHIRE MARG, WORLI,
MUMBAI - 400 025,
MAHARASHTRA, INDIA, INDIAN COMPANY

INVENTOR : 1 DEEPAK SHAH
2 VADAKKEKUTTUPUTHENPARAM THANKAPPAN BALCHANDRAM

APPLICATION NO. : 644 BOM 1999 FILED ON 14/09/1999

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972),
PATENT OFFICE BRANCH, MUMBAI 13

03 CLAIMS

An improved process of manufacturing fungicide composition of copper oxy chloride in dry flowable form comprising the following steps

- I Treating copper wire of 60-90% by weight of composition with hydrochloric acid 35% strength in a reactor with constant stirring,
- II Pouring slowly water in the resultant product with constant stirring with aeration to precipitate copper oxy chloride,
- III Washing the resultant product of copper oxy chloride,
- IV Adjusting the pH 6 to 8 by addition of soda ash,
- V Mixing poly carboxylate along with dispersing agents, wetting agents with the resultant copper oxy chloride of step IV,
- VI Wet grinding the resultant slurry to an average particle size 1 to 2.5 microns thus coating the micro particles,
- VII Compacting the resultant particles to an average granular size of 100 to 180 microns while drying in fluidized bed at a temperature 120 to 140 C to obtain the resulting moisture content of less than 3%

Complete Specification 11 pages, Complete Drawings 01 Sheets

IND. CL. : 55 D 187435

INT. CL. : A 01 N – 25/32, A 01 N – 59/20

TITLE : AN IMPROVED PROCESS OF MANUFACTURING BACTERICIDE COMPOSITION FROM COPPER OXY CHLORIDE IN THE DRY FLOWABLE FORM.

APPLICANT : SULPHUR MILLS LTD., 303/304, T.V.ESTATE, S.K.AHIRE MARG, WORLI, MUMBAI 400 025, MAHARASHTRA, INDIA

INVENTORS : (1) DEEPAK SHAH
(2) VADAKKEKUTTUPUTHENPARAM THANKAPPAN BALCHANDRAN

APPLICATION NO : 645 /BOM/1999 FILED ON 14. 09.1999

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI -13.

03 CLAIMS

An improved process of manufacturing bactericide composition from copper oxy chloride in dry flowable form comprising the following steps.

- I. treating copper wire of 60-90% by weight of composition with hydrochloric acid 35% strength in a reactor with constant stirring;
- II. pouring slowly water in the resultant product with constant stirring with aeration to precipitate copper oxy chloride;
- III. washing the resultant product of copper oxy chloride;
- IV. Adjusting the pH 7 to 8 by addition of soda ash;
- V. mixing lignin derivatives of wood pulp along with dispersing agents, wetting agents with the resultant copper oxy chloride of step IV;
- VI. wet grinding the resultant slurry to an average particle size 1 to 2 microns thus coating the micro particles;
- VII. Compacting the resultant particles to an average granular size of 100 to 200 microns while drying in fluidised bed at a temperature 100 to 140 C to obtain the resulting moisture content of less than 3 %.

Comp.specn. 12 pages, Drgs. Nil

IND. CL.	:	55 D	187436
INT. CL.	:	A 01N, 25/32, A 01N, 59/20	
TITLE	:	IMPROVED PROCESS OF MANUFACTURING FUNGICIDE COMPOSITION OF COPPER OXYCHLORIDE IN THE DRY FLOWABLE FORM'	
APPLICANT	:	SULPHUR MILLS LIMITED, 303, 304, T.V. ESTATE, S.K. AHIRE MARG, WORLI, MUMBAI - 400 025, MAHARASHTRA, INDIA.	
INVENTOR	:	1. DEEPAK SHAH 2. VADAKKEKUTTUPUTHENPARAM THANKAPPAN BALCHANDRAM	
APPLICATION NO.	:	646 BOM 1999 FILED ON 14/09/1999	

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972),
PATENT OFFICE BRANCH, MUMBAI-13.

03 CLAIMS

An improved process of manufacturing fungicide composition of copper oxy chloride in dry flowable form comprising the following steps.

- I. Treating copper wire of 60-90% by weight of composition with hydrochloric acid 35% strength in a reactor with constant stirring;
- II. Pouring slowly water in the resultant product with constant stirring with aeration to precipitate copper oxy chloride;
- III. Washing the resultant product of copper oxy chloride;
- IV. Adjusting the Ph 7.5 to 8 by addition of soda ash;
- V. Mixing calcium lingo sulphate along with dispersing agents, wetting agents with the resultant copper oxy chloride of step IV;
- VI. Wet grinding the resultant slurry to an average particle size 1 to 3 microns thus coating the micro particles;
- VII. Compacting the resultant particles to an average granular size of 100 to 200 microns while drying in fluidized bed at a temperature 100 to 140 C to obtain the resulting moisture content of less than 3%.

Complete Specification : 11 pages, Complete Drawings Nil Sheets.

IND. CL. : 55 D 187437

INT. CL. : A 01 N – 25/32, A 01 N – 59/20

TITLE : AN IMPROVED PROCESS OF MANUFACTURING OF FUNGICIDE COMPOSITION FROM COPPER OXY CHLORIDE IN DRY FLOWABLE FORM.

APPLICANT : SULPHUR MILLS LTD., 303/304, T.V.ESTATE, S.K.AHIRE MARG, WORLI, MUMBAI 400 025, MAHARASHTRA, INDIA

INVENTORS : (1) DEEPAK SHAH
(2) VADAKKEKUTTUPUTHENPARAM THANKAPPAN BALCHANDRAN

APPLICATION NO : 647 /BOM/1999 FILED ON 14. 09.1999

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI -13.

03 CLAIMS

An improved process of manufacturing fungicide composition of copper oxy chloride in dry flowable form comprising the following steps.

- I. treating copper wire of 60-90% by weight of composition with hydrochloric acid 35% strength in a reactor with constant stirring;
- II. pouring slowly water in the resultant product with constant stirring with aeration to precipitate copper oxy chloride;
- III. washing the resultant product of copper oxy chloride;
- IV. Adjusting the pH 7.3 to 8 by addition of soda ash;
- V. mixing sodium ligno sulphate along with dispersing agents, wetting agents with the resultant copper oxy chloride of step IV;
- VI. wet grinding the resultant slurry to an average particle size 1 to 2 microns thus coating the micro particles;
- VII. Compacting the resultant particles to an average granular size of 100 to 200 microns while drying in fluidised bed at a temperature 110 to 140 C to obtain the resulting moisture content of less than 3%.

Comp.specn. 10 pages, Drgs. Nil

IND. CL : 55 B 3 [XIX(1)] 187438
INT. CL. : A 01 N 25/00
TITLE : A PROCESS OF PREPARING A FUNGICIDAL COMPOSITION WITH IMPROVED SUSPENSION PROPERTIES
APPLICANTS : INDOFIL CHEMICALS COMPANY,
OF NIRLON HOUSE,
DR. ANNIE BESANT ROAD,
MUMBAI - 400 025.
MAHARASHTRA, INDIA.
INVENTORS : SURENDRA INDER BHATIA.

APPLICATION NO.: 670/BOM/1999 **FILED ON :** 24/09/1999

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI-13.

06 CLAIMS

A method for producing a particulate composition comprising of fungicidally effective amount of Ethylenebisdithiocarbamate, particularly having concentration of active matter between 50 and 95 weight percent of Ethylenebisdithiocarbamate, said, method comprising the steps of

- a) forming a aqueous slurry consisting of particulate of Ethylenebisdithiocarbamate [EBDC] salt, having a medium particle size from 45 microns to 120 microns ;
- b) adding lignin based suspending agent in the concentration of 2 to 10 weight percentage of the weight of EBDC salt to the slurry to suspend the said particulate matter of Ethylenebisdithiocarbamate in the slurry;
- c) spray drying the said slurry to produce a composition with a moisture content between 8 to 14 weight percent ; and
- d) addition of alkali or alkaline earth metal salt of lignin in sulfonic acid to the said spray dried particulate matter and subjecting it to further particle reduction to obtain particulate matter with particle size between 2 to 10 microns by heating under vacuum drying conditions or by grinding in an inert atmosphere to produce particulate matter.

IND. CL : 32 - (F) (2) (a) 187439

INT. CL. : C 07 D, 243/00, 243/12, 243/14.

TITLE : PROCESS FOR REPAIRING NEW POLYMORPHIC FORMS OF OLANZAPINE.

APPLICANTS : CIPLA LIMITED,
A COMPANY INCORPORATED UNDER THE INDIAN COMPANIES ACT, 1913 WHOSE ADDRESS IS 289, BELLASIS ROAD, MUMBAI CENTRAL, MUMBAI : 400 008, IN THE STATE OF MAHARASHTRA, WITHIN THE UNION OF INDIA,

INVENTORS : 1) RAJENDRA NARAYANRAO KANKAN
2) DHARAMRAJ RAMCHANDRA RAO.

APPLICATION NO.: 977/BOM/1999 **FILED ON :** 28/12/1999

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI-13.

06 CLAIMS

A process for preparing polymorphic forms of olanzapine in substantially pureform comprises the steps of dissolving olanzapine in a mixture of water and acid, and precipitating the resultant salt solution of olanzapine using an aqueous or alcoholic solution of alkali at temperature ranging from 0°C - 100°C and varying the concentrations of acid to have strength between 5 to 50%

Complete Specification : 16 Pages; Drawings 06 Sheets

IND. CL. : 32 E IX (1) 187440

INT. CL. : C 10M, 105/04

TITLE : A PROCESS FOR OLIGOMERISING ALPHA OLEFINS OF REFINERY STREAM

APPLICANT : INDIAN OIL CORPORATION LTD.,
(A GOVT. OF INDIA UNDERTAKING)
OF G-9, ALI YAVAR JUNG MARG,
BANDRA (E), BOMBAY-400 051.
MAHARASHTRA.,
AN INDIAN COMPANY, INDIA

INVENTOR : 1. SABYASACHI SINHA RAY
2. RAKESH SARIN
3. DEEPAK KUMAR TULI
4. MADAN MOHAN RAI
5. SOBHN GHOSH
6. AKHILESH KUMAR BHATNAGAR

APPLICATION NO. : 140 BOM 1996 FILED ON 13/03/1996

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI-13.

9 CLAIMS

A process for the preparation of oligomers comprising subjecting a mixture of linear olefins and n-paraffins containing 6 to 24 carbon atoms obtained from the cracked refinery streams and a steam activated catalyst such as γ -zeolites having a silica to alumina ratio of about 4:1 to 80:1 to oligomerisation reaction.

Complete Specification: 18 pages, Complete Drawings 01 Sheets.

Indian Classification	:	C 22 B – 34/12	187441
International Classification	:	141 C	
Title	:	“AN IMPROVED PROCESS FOR THE PREPARATION OF BENEFICIATED ILMENITE”.	
Applicant	:	COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH , Rafi Marg, New Delhi-110001, India, An Indian Registered body incorporation under the Registration of Societies Act.	
Inventors	:	ASHOK NAGESH GOKARN-INDIA, SATISH BABURAOJAGTAP-INDIA, ANITA RAVINDRA PANDE-INDIA.	
:			

Application for Patent Number 1241/Del/93 filed on 05.11.93

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 005.

(8 Claims)

An improved process for the preparation of beneficiated ilmenite using selective solid state reduction which comprises optionally doping the ilmenite with the salt of alkali metal and alkaline earth metal, drying the resulting mixture at a temperature in the range 100-120°C, mixing the dried ilmenite sample with active charcoal and optionally with gasification catalyst preferably ferric salt heating the resultant mixture at a temperature in the range 1000-1100°C to obtain beneficiated ilmenite.

(COMPLETE SPECIFICATION 14 PAGES DRAWING SHEET-NIL-)

Indian Classification : 32A₂, 32F₂(d). 187442

International Classification⁴ : C07C 323/25; C07C 209/30.

Title : "PROCESS FOR PREPARING [5-AMINO-2-(2-HYDROXYETHYLAMINO)-PHENYL] (2-HYDROXY-ETHYL) SULPHONE".

Applicant : BAYER AKTIENGESELLSCHAFT, a body corporate organized under the laws of Germany, of Leverkusen, Germany.

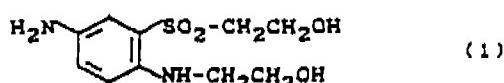
Inventors : KARL-JOSEF HERD-GERMAN.
HERMANN HENK-GERMAN.

Application for Patent Number 1249/DEL/93 filed on 08.11.93

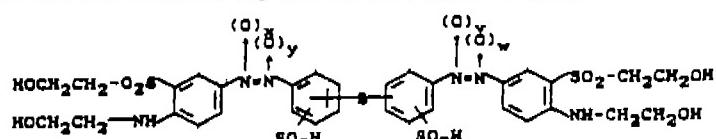
Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 005

(03- Claims)

A process for preparing [5-amino-2-(2-hydroxyethylamino) phenyl] (2-hydroxyethyl) sulphone of formula(1)



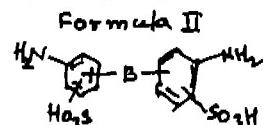
characterized in that disazo/disazoxy dyestuffs of the formula (5)



in which

B is CH₂, CH₂-CH₂, SO₂, CO, O, CH=CH, NHCONH, OCH₂CH₂O, NH or N(C₁-C₄-alkyl)
v,w,x and y, independently of one another, are 0 or 1,

x + y being 0 or 1 and v + w being 0 or 1, are reductively cleaved in a manner such as herein described to produce a mixture of the [5-amino-2-(2-hydroxyethylamino) phenyl] (2-hydroxyethyl) sulphone of formula (1) and the diamino compound of Formula (2) and the said diamino compound from the mixture, after acidification and precipitation in a manner such as herein described, is separated off to obtain the desired [5-amino-2-(2-hydroxyethylamino) phenyl] (2-hydroxyethyl) sulphone.



(Complete Specification 18 Pages Drawing -- Sheets)

Indian Classification	:	14 A ₃ 14 C	187443
International Classification ⁴	:	H 02 J 7/00, 7/02	
Title	:	“A BATTERY RESIDUAL CAPACITY MEASURING APPARATUS”	
Applicant	:	HONDA GIKEN KOGYO KABUSHIKI KAISHA, a corporation of Japan, of 1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo, Japan.	
Inventors	:	SATOSHI HONDA-JAPAN YOSHIHIRO NAKAZAWA-JAPAN	

Application for Patent Number 1300/Del/93 filed on 19.11.1993

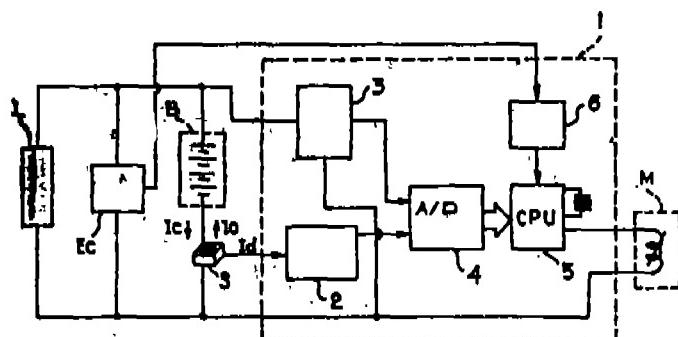
Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 008

(3 Claims)

A battery residual capacity measuring apparatus for measuring a residual capacity of an electric vehicle battery comprising:

a charging unit [Ec], a battery [B] and a residual capacity meter [1] all connected to each other in parallel, a current sensor [S] for sensing a charge current [Ic] and a discharge current [Io] having an input coupled in series to the battery [B] and an output connected to a control means [5] of said meter [1], a voltage measurement means [3] for measuring a terminal voltage of the battery being located in said meter [1] and coupled to the battery terminal the output thereof being connected to the said control means [5], said control means comprising a computing means for repeatedly computing a new most recent battery residual capacity during a discharging process, and a new current battery residual capacity during a charging process.

FIG. 1



(Complete Specification 37 Pages Drawing Sheet – 7 Sheets)

Indian Classification : 107 A, G- 187444
 International Classification : F 02B 77/00
 Title : " SHROUD FOR THE INTAKE OF COOLING AIR IN AN AIR COOLED INTERNAL COMBUSTION ENGINE ".
 Applicant : HONDA GIKEN KOGYO KABUSHIKI KAISHA, a corporation of Japan, of 1-1, Minamimoyama 2-chome, Minato-ku, Tokyo, Japan.
 Inventors : SHINJI KUGA -JAPAN

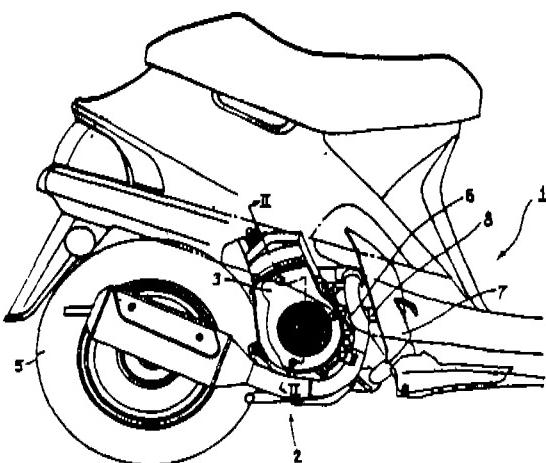
Application for Patent Number 1429/DEL/93 filed on 20.12.93.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi - 110 008.

(2 Claims)

A shroud (20) for the intake of cooling air in an air-cooled internal combustion engine (3) wherein a heat radiating portion (15,16) of said engine is covered with a shroud (20), a cooling fan (19) integrally mounted on the rightmost end of a crank shaft (10), a cooling air intake opening (25) provided in said shroud (20) for introducing cooling air by rotation of said fan (19) to cool said heat radiating portion, said shroud comprising a double walled structure of inner and outer walls (21,23), a noise absorbing element (33) interposed between said inner and outer walls characterized in that engaging lugs (37) are provided on one or both of the inner surfaces of said inner and outer walls (21,23) said noise absorbing element being disposed so as to be engaged and fixed by said engaging lugs (37), said lugs having a substantially pyramidal shape, said noise absorbing element (33) extending in an essentially annular chamber provide in said double wall structure (21,23) and consisting of a substantially planar element (33) accommodated in said annular chamber and having one end portion (33d) joined with other end portion (33e), said engaging lugs being provided in positions such as to engage lugs being provided in positions such as to engage said end portions (33d, 33e) of said noise absorbing element (33).

FIG. 1



(Complete Specification 17 Pages

Drawing – 5 - Sheets)

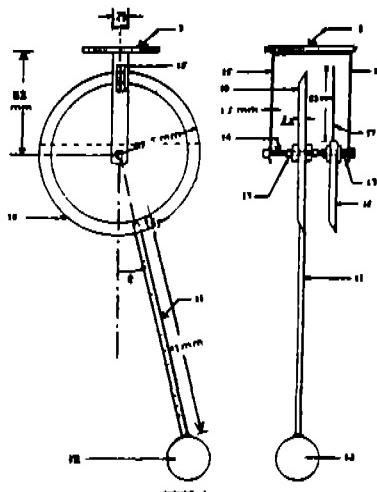
Indian Classification	:	105 B,C,D	187445
International Classification ⁴	:	G 01 P 5/00	
Title	:	“INSTRUMENT FOR MEASURING WIND VELOCITY”	
Applicant	:	The Director, Indian Institute of Technology, Kanpur-208016 and Kunal Ghosh, Professor, Aerospace Engineering, Indian Institute of Technology, Kanpur-208016.	
Inventors	:	THE DIRECTOR, Indian Institute of Technology-INDIA KUNAL GHOSH-INDIA	

Application for Patent Number 286/Del/94 filed on 15.3.1994

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 008

(5 Claims)

An instrument for measuring wind velocity consisting of a rectangular Housing and a Sensor; the top and bottom sides of the Housing are made of any light material, preferably aluminium sheets, the front and rear sides of the housing are made of stiff transparent plastic sheets, the left and right sides of the Housing are adapted to be closed by detachable lids, the left side of the Housing through which the wind enters the Housing is provided with a honeycomb, the Sensor is a pendulum type device having a plastic circular protractor attached by means of a plastic tube to a table tennis ball of standard size and weight, a brass bolt having a through-hole inside it, is fixed at the centre of the protractor, a thin stainless steel tube passes freely through the hole in the brass bolt, the stainless steel is suspended from the roof of the Housing by means of a fork, said circular protractor is free to rotate about the stainless steel tube, a semi-circular protractor having a thin pointer attached to it is suspended from the said stainless steel tube so that the pointer stays vertical and acts as a reference.



(Complete Specification 5 Pages Drawing Sheet – 6 Sheets)

Indian Classification	:	32F(1)+32E	187440
International Classification ⁴	:	CO7C – 19/00.	
Title	:	“A PROCESS FOR THE PRODUCTION OF DIFLUOROMETHANE”.	
Applicant	:	IMPERIAL CHEMICAL INDUSTRIES PLC., a British company , of Imperial Chemical House, Millbank, London SW1P 3J, United Kingdom.	
Inventors	:	JOHN DAVID SCOTT-UK. MICHAEL JOHN WATSON-UK. DAVID WILLIAM BONNIFACE-UK.	

Application for Patent Number 298/DEL/94 filed on 16.05.94

Convention date: 24.03.93;9306089.5;U.K.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 005

(07- Claims)

A process for the production of difluoromethane comprising contacting dichloromethane with hydrogen fluoride in the presence of a fluorination catalyst comprising zinc or a compound of zinc and a metal oxide, fluoride oxyfluoride wherein the ratio of hydrogen fluoride to dichloromethane is at least 3:1.

(Complete Specification 10 Pages Drawing -- Sheets)

Indian Classification : 14 A₁ 187447

International Classification : H 01M 10/04

Title : "A DOUBLE WALLED BATTERY CONTAINER FOR IMPROVED PERFORMANCE OF MAGNESIUM-ORGANIC BATTERY AT SUB-ZERO (UPTO-40°C) TEMPERATURES".

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg, New Delhi – 110001, Indian, an Indian registered body incorporated under the Registration of Societies Act.

Inventors : NATCHI MUNIYANDI, ARUMUGAM SIVASHANMUGAM, SUKUMARAN GOPU KUMAR, RAMASAMY UDHYAYAN AND SUBRAMANYAN VASUDEVAN – ALL INDIANS.

Application for Patent Number 320/DEL/94 filed on 23.3.94.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 008.
(4 Claims)

A double walled battery container for improved performance of magnesium-organic batteries at sub zero (upto-40°C) temperatures, which comprises an inner container (1) of insulating material such as herein described having two raised strips (2) at the bottom to act as mud spacer cum electrode rest, the said inner container (1) being enclosed in an outer container (3) of insulating material such as herein described forming a gap (4) between the said containers (1 & 3) in the range of 20 to 35mm, the said gap (4) being provided with supporting ribs (5) at the sides and bottom to support the walls of the said inner and outer containers (1,3), the said gap (4) being filled with insulating foam, the said dual containers being provided with a double walled cover (6) having the matching gap (4) as the dual containers and the said gap (4) also being filled with insulating foam, the said cover (6) being fitted onto the said containers by means such as bolt (7) capable of providing a leak proof joint, the said cover (6) being provided with a vent plug (8) and connection terminals (9).

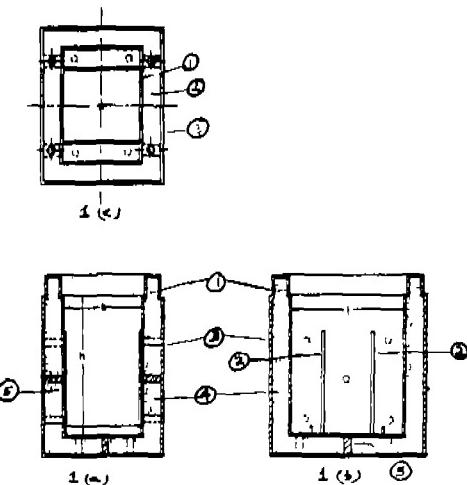


FIG 1

(Complete Specification 9 Pages)

Drawing – 2 - Sheets)

Indian Classification	:	32 F(2a), F(2c)	187448
International Classification ⁴	:	C07C 102/08	
Title	:	“A PROCESS FOR PREPARING AN α -AMINO CARBOXYLIC ACID AMIDES”.	
Applicant	:	HAMPHIRE CHEMICAL CORPORATION, of 55 Hayden Avenue, Lexington, Massachusetts 02173, United States of America.	
Inventors	:	ROGER ROBERT GAUDETTE - U.S.A JOHN BARRON STALLMAN - U.S.A	

Application for Patent Number 0009/Del/98 filed on 2nd Jan. 1998.

Convention date 16.1.1997/ 08/784,818/ U.S.A.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 005.

(8 Claims)

A process of preparing an α -amino carboxylic acid amide said process comprising reacting an α -amino nitrile with 1-6 equivalents of strong mineral acid based upon said nitrile; in the presence of water and an organic solvent of the kind such as herein described in which the resulting salt of said amide precipitates.

(Complete Specification 9 Pages Drawing Nil Sheets)

Indian Classification	:	55E ₂	187449
International Classification ⁴	:	A 61K 31/00.	
Title	:	"A PROCESS FOR PREPARATION OF A NOVEL-AYURVEDIC MEDICINAL COMPOSITION USEFUL FOR THE TREATMENT OF JAUNDICE".	
Applicant	:	Swami Dr. HariRam Acharaya, Devli, Ramdwara, Distt.-tonk, Rajasthan-304 804.	
Inventors	:	HARIRAM ACHARAYA.	

Application for Patent Number 0730/DEL/98 filed on 23.03.98.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 005

(04- Claims)

A process for preparation of a novel ayurvedic medicinal composition useful for the treatment of jaundice which contains following ingredients:

Banana (ripened fruit)	200-250 gms
Curd	400-600 gms
CaO	2-6 gms
Sugar Cane Juice	150-250 gms
Juice of Redish	6-12 gms
NaCl	8-12 gms

The said process comprises of mixing 2-6 gms of CaO with 400-600 gms of curd and 200-250 gms of finely ground Banana in a pitcher warming the said mixture in a Sarav samput yantra in a conventional manner upto 45°C for a period of 3-5 hrs., adding in said warmed mixture 150 to 250 gms of sugarcane juice, 6 to 12 gms of reddish juice and 8-12 gms of Sodium Chloride and again the mixture is warmed at 45°C in the said Sarav samput yantra for a time sufficient to reduce the weight of whole mixture to 300 to 500 gms obtain the said novel ayurvedic medicinal composition.

(Complete Specification 06 Pages Drawing -- Sheets)

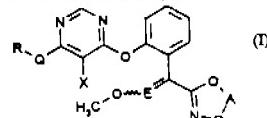
Indian Classification	:	32 F(2b)	187450
International Classification ³	:	C07D, 239/80	
Title	:	“PROCESS FOR THE PREPARATION OF HALOGENOPYRIMIDINES.”	
Applicant	:	BAYER AKTIENGESELLSCHAFT, a body corporate organized under the laws of Germany, of D-51368, Leverkusen, Germany.	
Inventors	:	ULRICH HEINEMANN – GERMAN, HERBERT GAYER – AUSTRIAN PETER GERDES – GERMAN, BERND WIELAND KRUGER – GERMAN BERND GALLENKAMP – GERMAN, UWE SELZER – GERMAN ALBRECHT MARHOLD – GERMAN, RALF TIEMANN – GERMAN STEFAN DUTZMANN – GERMAN, GERD HANBLER – GERMAN KLAUS STENZEL – GERMAN	

Application for Patent Number 113/Del/97 filed on 15th Jan. 97.
Convention application dt. 22.1.96/19602095.6/Germany.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch,
New Delhi – 110 005.

(2 Claims)

Process for the preparation of halogenopyrimidines compound of the formula (I)

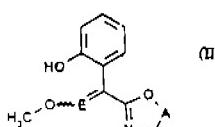


In which

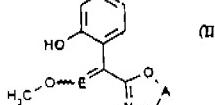
- A represents optionally substituted alkanediyl,
- R represents in each case optionally substituted cycloalkyl, aryl or benzofused heterocyclyl
- E represents –CH= or nitrogen,
- Q represents oxygen, sulphur, -CH₂-0-, a single bond, or a nitrogen atom which is optionally substituted by alkyl, and
- X represents halogen.

Characterized in that

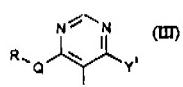
- a) hydroxy compound of the general formula (II)



in which



A and E have the meanings as given above are reacted with a substituted halogenopyrimidine of the general formula (III)



In which

R, Q and X have the meanings as stated earlier and

Y represents halogen,

in the presence of a diluent and an acid acceptor.

(complete specification → 0 pages drawings Nil sheets.)

Ind. Cl. : 152E 187451

Int. Cl.⁴ : C 08 L 21/00

SYNTHETIC WOOD MEAL AND METHOD AND APPARATUS FOR MANUFACTURING THE SAME.

Applicant : EIN ENGINEERING CO. LTD OF 25—11, NISHI GOTANDA, 6-CHOME, SHINAGAWA -KU, TOKYO, JAPAN.

Inventor : NISHIBORI SADAO.

Application No. 1496/Cal/95 filed on 21.11.95.

Appropriate Office for Opposition Proceedings, (Rule 4, Patent Rules, 1972) Patent Office, Kolkata.

12 Claims

A synthetic wood meal for use in making synthetic wood board said wood meal comprising a mixture of 25 to 80% by weight of a thermoplastic resin material such as herein described, and 20 to 75% by weight of a cellulose crushed materials such as herein described, and optionally, 5 to 20% by weight of calcium carbonate or titanium oxide and urea solution of 40% concentration, said cellulose crushed material being surrounded by said resin material, and said mixture being in the form of pulverized particles having a particle diameter of not more than 10 mm.

(Comp. Pages—95

Drgn. Sheets—15)

Ind. Cl. : 98 G 187452

Int. Cl.⁴ : F 28F 9/013.

A HEAT EXCHANGE APPARATUS.

Applicant : PHILLIPS PETROLEUM COMPANY OF BARTLESVILLE, STATE OF OKLAHOMA, 74004 UNITED STATES OF AMERICA.

Inventor : GENTRY, CECIL. C.

Application No. 7/Cal/96 filed on 02.01.1996.

(Convention No.08/370921 filed on 10.01.1995 in U. S. A.).

Appropriate Office for Opposition Proceedings, (Rule 4, Patent Rules, 1972) Patent Office, Kolkata.

9 Claims

A heat exchange apparatus comprising :

A plurality of parallel tubes with a common axis of alignment arranged to form a plurality of tube rows with lanes between adjacent tube rows;

at least one baffle ring (48) surrounding the plurality of tubes (28); and

a plurality of baffle support members (50) positioned in at least a portion of said lanes, characterized in that each support member (50) has a first strip (52), a second strip (54) and a plurality of support struts (56), wherein said first strip (52)

has a first end and a second end which are fixedly secured to said ring (48) so that said first strip (52) extends along a first chord of said ring (48) with said first chord lying in one of said lanes between said adjacent tube rows such that said first strip (52) is in contact with substantially all said tubes (28) in the first row of said adjacent tube rows forming said lane, wherein said second strip (54) has a first end and a second end which are fixedly secured to said ring (48) so that said second strip (54) extends along a second chord of said ring (48) with said second chord lying in said lane between said adjacent tube rows such that said second strip (54) is in contact with substantially all said tubes (28) in the second row of said adjacent tube rows forming said lane, and wherein said support struts (56) are spaced along said first strip (52) and said second strip (54) such that each support strut (56) extends from the first strip (52) to the second strip (54) and has a first end fixedly secured to said first strip (52) and second end fixedly secured to said second strip (54).

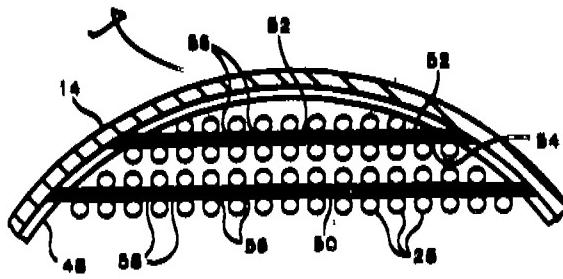


FIG. 4

(Comp. Pages—15

Drgn. Sheets—98)

Ind. Cl. : 186 B 187453

Int. Cl.⁴ : G 06 F—7/10.

A DEVICE FOR CONDUCTING A SEARCH IN A CODE BOOK.

Applicant : UNIVERSITE DE SHERBROOKE OF UNIVERSITY BOULEVARD, SHERBROOKE, QUEBEC, J1 & K 2R1, CANADA.

Inventors : 1. ADOUL, JEAN—PIERRE.

2. LAFLAMME, CALUDE.

Application No. 198/Cal/96 filed on 5.2.96.

(Convention No. 08/508, 801 & 08/383, 968 filed on 28.7.95 and on 6.2.95 in U. S. A. respectively.)

Appropriate Office for Opposition Proceedings, (Rule 4, Patent Rules, 1972) Patent Office, Kolkata.

11 Claims

A device for conducting a search in a codebook during encoding of a sound signal, wherein;

said codebook consists of a set of pulse amplitude/position combinations;

each pulse amplitude /position combination defines L different positions and comprises both zero-amplitude pulses and non-zero amplitude pulses assigned to respective positions $p = 1, 2, \dots, L$ of the combination;

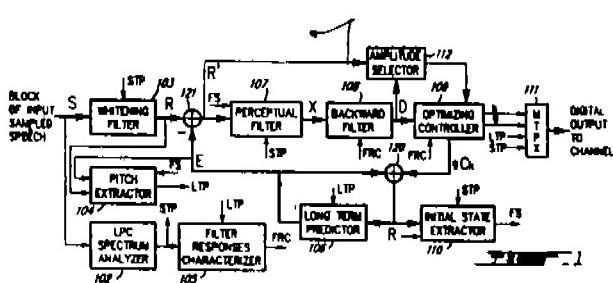
each non-zero amplitude pulse assumes one of q possible amplitude;

first means, such as herein described, (102, 103, 104, 105, 106, 107, 108, 120 and 121 of figures 1) are provided to process the sound signal for extracting there from encoding related signals; and

said codebook search conducting device comprises :

second means, such as herein described, (112 of Figure 1) supplied with a first portion of said encoding-related signals, said second means being adapted to implement a function pre-establishing step, such as herein described, (301 of Figure 3a) for pre-establishing in relation to said first portion of the encoding-related signals a function (Sp) pre-assigning to the positions $p = 1, 2, \dots, L$ valid amplitudes out of said q possible amplitudes; and

third means, such as herein described, (109 of Figure 1) connected to the second means, responsive to the pre-established function (Sp), and supplied with a second portion of said encoding-related signals, said third means being adapted to implement a codebook searching step, such as herein described, (303-304 of Figure 3a; Figure 4) for searching, in relation to the pre-established function (Sp) and the second portion of said encoding-related signals, only the pulse amplitude/position combinations of said codebook having non-zero-amplitude pulses which satisfy the pre-established function, whereby complexity of the search is reduced as only a subset of the pulse amplitude/position combinations of the codebook are searched for encoding said sound signal.



(Compl. Specn. : 45 Pages.

Drgn. Sheets : 6)

Ind. Cl. : 58 C.

187454

Int. Cl.⁴ : B 60 J 1/00 E 06 B 3/56.

WINDOW PANE READY TO BE MOUNTED BY ADHESIVE BONDING AND DEMOUNTED FROM A WINDOW OPENING, PARTICULARLY A MOTOR VEHICLE WINDOW PANE.

4—37GI/2002

Applicant : SAINT-GOBIN VITRAGE, OF LES MIROIRS, 18, AVENUE D'ALSACE, 92400 COURBEVOIE, FRANCE.

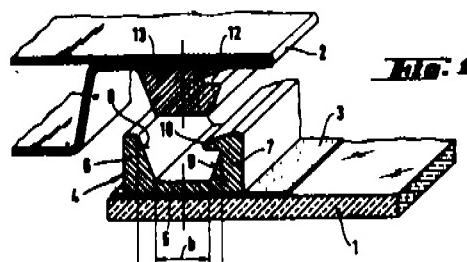
Inventor(s) : 1. CORNILS GERD, 2. DR. KOTTE ROLF, 3. FRIEDE PETRA, PFR.

Application No. 418/Cal/96 filed on 7.3.1996.

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules, 1972) Patent Office, Kolkata.

7 Claims

Window pane (1) ready to be mounted by adhesive bonding and demounted from a window opening, particularly a motor-vehicle window pane, equipped with peripheral frame (4; 6; 30) made of elastomer which comprises a groove intended to receive an adhesive fitting bead (13; 25; 37) which adheres to the rim (2) of the window opening and which cures after the window pane (1) has been put into place, the said groove having at least one retaining projection (10; 23; 24; 33; 34) so as to retain the said adhesive bead, having corresponding recess (12; 26; 27; 38; 39), and the bonding between the said elastomer frame and the said adhesive bead being provided by mechanical interlocking by said retaining protection and said corresponding recess, characterized in that the materials of the peripheral frame and of the fitting bead, as well as the flared shape of the groove based on a thermoplastic elastomer comprising a base (5; 18; 35) and two flanges (6; 7; 19; 20; 31; 32) are such that after the said fitting bead has cured it can be extracted from the said groove without damage.



(Compl. Specn. : 12 Pages.

Drgn. Sheet : Nil)

Ind. Cl. : 126 D.

187455

Int. Cl.⁴ : G 01 R—21/08.

ELECTRICITY MEASUREMENT APPARATUS.

Applicants : 1. HORSTMANN TIMERS & CONTROLS LIMITED OF NEWBRIDGE ROAD, BATH, BA1 3EF, UNITED KINGDOM, 2. JANEZ TRONTELJ, UNIVERSITY OF LJUBLJANA, 25 TRZASKA, LJUBLJANA 61111, SLOVENIA.

Inventor : 1. TRONTELJ JANEZ.

Application No. 420/Cal/96 filed on 08.03.1996.

(Convention No. 9505314.6 filed on 16.3.95 in U.K.).

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules, 1972) Patent Office, Kolkata.

8 Claims

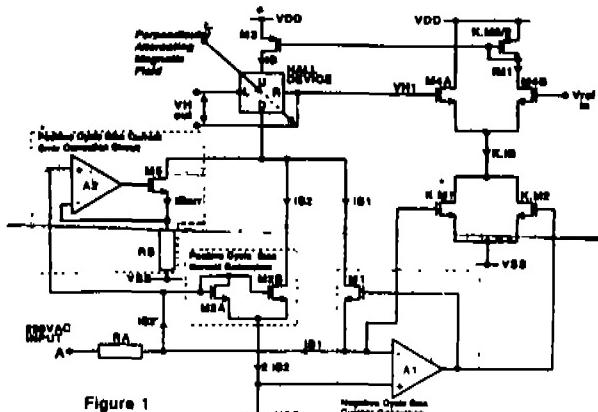
An electricity measurement apparatus comprising :

a supply circuit operating on an A.C. supply signal to provide a rectified A.C. supply signal;

a sensor for receiving the rectified A.C. supply signal and operative to detect a magnetic field due to current flow along a conductor supplied with the A.C. supply signal, and operative to provide and output signal dependent on detected strength of said magnetic field and dependent on the rectified A.C. supply signal, the output signal following a sin-squared relating having an alternating positive and negative sign in each half cycle of its waveform, and

a filter operative to remove a component due to a D.C. offset error from the output signal;

wherein the supply circuit is operative to cause the sensor output signal to maintain its amplitude midpoint at least approximately at a reference signal level midway between minimum and maximum possible amplitudes of the output signal.



JAPAN 2 BHP STEEL (JLA) PTY LTD. OF 600, BOURKE STREET, MELBOURNE, VICTORIA 3000, AUSTRALIA.

Inventor STREZOV LAZAR

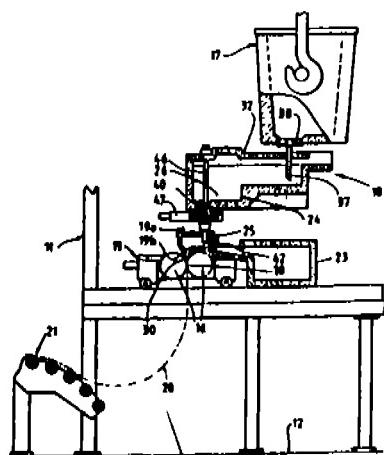
Application No. 810/Cal/96 filed on 2.5.96.

(Convention No(s). PN 2811 filed on 5.5.95 and PN 4748 filed on 11.8.95 in AUSTRALIA.)

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules, 1972) Patent Office, Kolkata.

9 Claims

A method of continuously casting steel strip of the kind in which molten metal is introduced into the nip (10) between a pair of parallel casting rolls (16) via a metal delivery system (18, 19a, 19b) to create a casting pool (30) of molten metal supported on the casting surface of the rolls (16) immediately above the nip (10) and the casting rolls (16) are rotated to deliver a solidified steel strip downwardly from the nip (10), the metal delivery system (18, 19a, 19b) being comprised of refractory material containing carbon and including a metal delivery nozzle (19b) located above the nip (10) so as to deliver molten metal into the nip (10), and so that the lower part of the delivery nozzle (19b) is submerged in the casting pool (30) during casting characterised in that said steel is a silicon/manganese killed carbon steel having a manganese content of not less than 0.20%, a silicon content of not less than 0.10% by weight, an aluminium content of less than 0.01% by weight and a sulphur content of at least 0.02% by weight



(Compl. Specn. : 13 Pages.

Drng Sheet :NIL)

Ind. Cl. : 50 (D).

187458

Int. Cl.⁴ : F 25 D 17/08

A FAN GUARD FOR USE IN A FREEZING CHAMBER OF A REFRIGERATOR.

Applicant : DAEWOO ELECTRONICS CO. LTD OF 541GA, NAMDAEMOON RO, JUNGKU, SEOUL, KOREA.

Inventor : CHUL SHIN JUN.

Application No. 616/Cal/96 filed on 4.4.96.

(Convention No. 95-6771 filed on 6.4.95 in KOREA.)

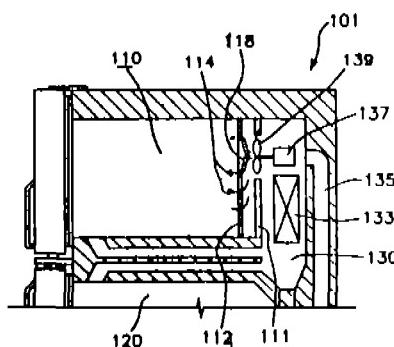
Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules, 1972) Patent Office, Kolkata.

4 Claims

A fan guard (112) for use in a freezing chamber (110) of a refrigerator (101) comprising a plurality of cool air holes (114) formed in one plane of said freezing chamber of said refrigerator, being characterized in that :

a projection (116) is located on said fan guard and formed between an adjacent pair of the cool air holes for guiding a flow of cool air while projecting toward a cooling fan (139) for circulating said cool air.

FIG.3



(Compl. Specn. : 12 Pages.

Drng. Sheets 2

Ind. Cl. : 35 E.

187459

Int. Cl.⁴ : C 04 B 35/12, C 04 B 35/14, C 04 B 35/46, C 04 B 35/36, C 03 B 5/42.

A MOLD ASSEMBLY FOR THE PRODUCTION OF A BLOCK-SHAPED COMPONENT MADE OF ELECTRO-CAST REFRACTORY STRUCTURE.

Applicant : REFEL S.P.A. OF VIA TOLMEZZO 4, ZONA INDUSTRIALE PONTE ROSSO, 33078 S VITO A1 TAGLIAMENTO (PROV OF PORDENONE), ITALY.

Inventor(s) : 1. DINELLI GIANCARLO & 2. FANTINEL ALESSANDRO.

Application No. 664/Cal/96 filed on 27.7.99

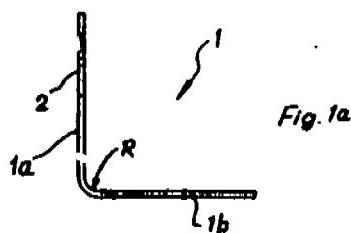
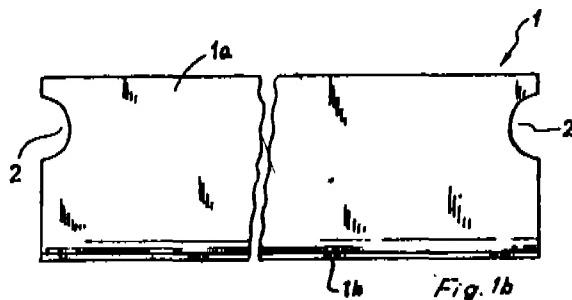
(Divided out of No. 661/Cal/95 ante-dated to 12.6.95).

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules, 1972) Patent Office, Kolkata.

4 Claims

A mold assembly for the production of a block-shaped component made of electro-cast refractory structure characterized in that at least one protective element is inserted and fully immersed inside said refractory structure, said protective element being provided substantially in the shape of a plate that is shaped and sized so as to have a profile that is similar to the peripheral profile of the refractory block and being arranged, inside the block, so that its surfaces are located

at, and proximate to, the surface of the block that are meant to be exposed to the attack of the molten bath, so as to constitute an insert that acts as a continuous protective barrier against said attack for the electrocast refractory component located behind it.



(Comp. Specn : 20 Pages

Drg. 6 Sheet)

Ind. Cl. : 25 (D).

187460

Int. Cl.⁴ : B 31 D 3/00.

METHOD AND APPARATUS FOR THE MANUFACTURE OF A SYNTHETIC WOOD BOARD AND A SYNTHETIC BOARD MANUFACTURED THEREBY.

Applicant : EIN ENGINEERING CO. LTD. OF 25-11, NISHI-GOTANDA, 6-CHOME, SHINAGAWA-KU, TOKYO, JAPAN.

Inventor : SADAO, NISHIBORI.

Application No. 31/Cal/2000 filed on 19.1.2000.

(Divided out of No. 1496/Cal/95 antededated to 21.11.95).

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules, 1972) Patent Office, Kolkata.

19 Claims

A method for the manufacture of a synthetic wood board, said method comprising the steps of :

drying a cellulose crushed material such as herein described having a mean particle diameter of not more than 20 mesh to a moisture content of 0.1 to 0.3 wt% by frictional heat generated by rotation of stirring and impact-applying blades;

stirring the dried cellulose crushed material;

mixing 20 to 75 wt% of said dried and stirred cellulose crushed material with 25 to 80 wt% of a thermoplastic resin material such as herein described and stirring by rotating said blades to form a mixture;

kneading said mixture by rotation of said blades to generate frictional heat and to cause the cellulose crushed material to be surrounded by said resin material to form a gelatinous mixture;

cooling and pulverizing the kneaded material to have particle diameter of not more than 10 mm, to form a size-regulated synthetic wood meal;

heating, kneading and squeezing said size-regulated synthetic wood meal by means of at least one screw into a molding die through which it is extruded; and

slowly cooling the squeezed material while applying a control force against the squeezing force imparted during extrusion, to form a synthetic wood board having an increased density.

(Compl. Specn. : 25 Pages.

Drgng. Sheets : 15)

Name Index of Application for Patents in respects of Patent Office Kolkata and its Branches for the month of January 2001 to June 2001.

(Nos. 01/Kol/2001 to 362/Kol/2001, 01/Mum/2001 to 608/Mum/2001, 01/Mas/2001 to 536/Mas/2001 & 01/Del/2001 to 731/Del/2001).

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- D B T Deutsche Bergbau—Technik GmbH,—250/Cal/2001.
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- D P S Technologies India Pvt. Limited.—337/Cal/2001.
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359/Cal/2001

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307/Cal/2001, 308/Cal/2001, 309/Cal/2001, 312/Cal/2001

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- Nandi, T. K. (Dr.)—241/Cal/2001
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- Ochi International Co. Ltd.—172/Cal/2001
- Ojha, G. M.—267/Cal/2001.
- Omnipol A. S.—82/Cal/2001, 83/Cal/2001

“P”

- Pai Lung Machinery Mill Co. Ltd.—47/Cal/2001, 48/Cal/2001, 49/Cal/2001.
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- Pal, G. G.—196/Cal/2001

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Pal, T. K. (Mr.)—86/Cal/2001.

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Patil, V. V.—356/Cal/2001.

Patrot Automation Limited,—135/Cal/2001.

Pioneer Corporation,—21/Cal/2001, 77/Cal/2001, 88/Cal/2001, 197/Cal/2001.

Poliauto Dip . Parietti & C. S. N. C.—304/Cal/2001

Portals Limited,—330/Cal/2001.

Premier Irrigation Equipment Limited,—156/Cal/2001

“R”

Rawatsons Engineers (P) Ltd.—224/Cal/2001.

Rican Limited,—50/Cal/2001.

Ritek Corporation,—350/Cal/2001.

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Roy, S.—332/Cal/2001.

“S”

Saha, H. (Prof.)—347/Cal/2001.

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 Sinha, J P —70/Cal/2001
 Sirkar, A —03/Cal/2001, 04/Cal/2001
 Socomec S A —41/Cal/2001
 Sonoco Development, Inc ,—174/Cal/2001
 Soo, S M —191/Cal/2001
 Stahlecker, F—262/Cal/2001
 Stahlecker, H —262/Cal/2001
 Steel Authority of India Limited, 14/Cal/2001, 16/Cal/2001, 34/Cal/2001, 42/Cal/2001, 46/Cal/2001, 56/Cal/2001, 57/Cal/2001, 75/Cal/2001, 91/Cal/2001, 109/Cal/2001, 136/Cal/2001, 149/Cal/2001, 158/Cal/2001, 178/Cal/2001, 295/Cal/2001
 Sukul, S (Dr)—15/Cal/2001
 Suzuki Warper Ltd ,—98/Cal/2001, 254/Cal/2001, 255/cal/2001
 Szu, C —323/Cal/2001
 TDK Corporation,—182/Cal/2001
 TK Carburetor Co Ltd ,—124/Cal/2001
 T-Tec Co ,Ltd ,—80/Cal/2001
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 Tata Refractories Limited,—164/Cal/2001, 165/Cal/2001
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- Balchandran, V.T.—384/Mum/2001, 385/Mum/2001, 386/Mum/2001, 387/Mum/2001, 388/Mum/2001, 389/Mum/2001, 390/Mum/2001, 391/Mum/2001, 392/Mum/2001, 393/Mum/2001.
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- Bam, A.V.—462/Mum/2001.
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- Brave, V.B.—262/Mum/2001.
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- Belagali, A.—223/Mum/2001
- Bhagat, A.S.—38/Mum/2001.
- Bhagnari, M.M.—204/Mum/2001.
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- Bhandari, N.M.—362/Mum/2001
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- Bhatia, S.—314/Mum/2001.
- Bhave, S.A.—214/Mum/2001.
- Bhude, R.K. (Dr.)—344/Mum/2001, 428/Mum/2001.
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- Bhorkar, A.N.—442/Mum/2001.
- Bhosale, S.B.—155/Mum/2001.
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- Chheda, V.A.—40/Mum/2001.
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- Cipla Limited,—22/Mum/2001, 162/Mum/2001, 460/Mum/2001
- Claris Lifesciences Limited,—145/Mum/2001.
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- Daftary, G.V. (Dr.)—316/Mum/2001.
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- Endress + Hauser Flowtec AG.,—161/Mum/2001, 178/Mum/2001.
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- Gajjar, P K —179/Mum/2001
- Galaxy Surfactants Limited,—77/Mum/2001, 196/Mum/2001, 378/Mum/2001
- Galletly, K —176/Mum/2001
- Gandhi, K K —252/Mum/2001
- Gandhi, R K —252/Mum/2001
- Gareware Wall Ropes Limited,—250/Mum/2001
- Gawand, VD —311/Mum/2001
- Ghanwat, A R —281/Mum/2001
- Gharda Chemicals Ltd,—408/Mum/2001
- Ghatge, N D (Dr)—308/Mum/2001, 309/Mum/2001
- Ghatge, P N —308/Mum/2001
- Ghatge, S N —309/Mum/2001
- Glenmark Pharmaceuticals Limited,—240/Mum/2001
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- Iftex Petrochemicals Ltd,—497/Mum/2001
- Inamdar, S A —293/Mum/2001, 294/Mum/2001
- Indian Institute of Technology,—12/Mum/2001, 13/Mum/2001, 14/Mum/2001, 15/Mum/2001, 24/Mum/2001, 25/Mum/2001, 538/Mum/2001
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- Institute For Plasma Research,—404/Mum/2001
- Internap Network Services,—321/Mum/2001
- Ispat Industries Limited,—278/Mum/2001, 279/Mum/2001
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- Jain A K —78/Mum/2001
- Jain, K —413/Mum/2001
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- Kadam S S. (Dr) —308/Mum/2001, 309/Mum/2001.
- Kamani, N —144/Mum/2001
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- Mitsui Chemicals Inc ,—554/Mum/2001, 555/Mum/2001.
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- Multimatic Inc.,—138/Mum/2001, 139/Mum/2001.
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- Nair, K.V.R.,—586/Mum/2001.
- Niaz, M.A.—65/Mum/2001, 289/Mum/2001, 361/Mum/2001.
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- Nigam, A.—283/Mum/2001.
- Nihon Bayer Agrochem K.K.—379/Mum/2001, 584/Mum/2001.
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- Organic Coatings Ltd.,—148/Mum/2001, 149/Mum/2001, 150/Mum/2001.
- Oroskar, S.R.—111/Mum/2001, 112/Mum/2001
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- Padhya, M.J.—502/Mum/2001.
- Panchal, U.—342/Mum/2001.
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- Paramount Sinters Private Limited,—539/Mum/2001.
- Parekh Communication & Software Limited,—93/Mum/2001.
- Parikh, R.H.—246/Mum/2001.
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- Pathak, S —303/Mum/2001, 304/Mum/2001
- Patil, R S —226/Mum/2001
- Patkar, M D —437/Mum/2001
- Pecrally, M S —211/Mum/2001
- Pest Control India Limited,—239/Mum/2001
- Pfizer Products Inc ,—195/Mum/2001, 357/Mum/2001, 358/Mum/2001, 452/Mum/2001
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- Phua, K L —101/Mum/2001
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- Premark RWP Holdings Inc ,—426/Mum/2001
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- Rohr and Haas Company,—298/Mum/2001
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- Sapre, M S —288/Mum/2001
- Saurashtra University,—305/Mum/2001, 306/Mum/2001
- Schlafhorst Engineering (India) Limited,—338/Mum/2001
- Schuler Pressen GmbH & Co ,—347/Mum/2001
- Shaan, M (Dr)—341/Mum/2001
- Shah, D P 384/Mum/2001, 385/Mum/2001, 386/Mum/2001, 387/Mum/2001, 388/Mum/2001, 389/Mum/2001, 390/Mum/2001, 391/Mum/2001, 392/Mum/2001, 393/Mum/2001, 434/Mum/2001, 435/Mum/2001, & 436/Mum/2001
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- Shah, T J —315/Mum/2001
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- Shah, U S —441/Mum/2001
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- Shroff, PH —517/Mum/2001.
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- Sterlite Optical Technologies Ltd ,—412/Mum/2001
- Sulzer Chemtech AG.,—233/Mum/2001, 234/Mum/2001, 301/Mum/2001
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- Tear Smoke Unit,—58/Mum/2001
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"C"

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Director, Central Sericultural Research and Training Institute, The—370/MAS/2001, 475/MAS/2001.

Director, National Silkworm Seed Project, Central Silk Board,—425/MAS/2001.

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D' Souza, P. G.—223/MAS/2001, 226/MAS/2001.

Dulipati, S. (Mr.)—313/MAS/2001.

"E"

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Electronics Corporation of India Limited,—379/MAS/2001.

Elgi Ultra Industries Limited,—399/MAS/2001.

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Enercon Systems Pvt. Ltd.,—362/MAS/2001.

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SINOPEC,—405/MAS/2001

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 Govindaraja, K. P.—112/MAS/2001
 Govindarajulu, A. G. N.—14/MAS/2001
 Grapetek (Proprietary) Limited,—356/MAS/2001
 Guindy Machine Tools Limited,—361/MAS/2001
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 Haridev,—505/MAS/2001
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 High Energy Batteries (India) Limited,—242/MAS/2001
 Himayathullsh, R. M.—218/MAS/2001
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 Madhusudan, A. S.—290/Mas/2001.
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Schneider Electric Industries SA.—03/MAS/2001, 196/MAS/2001, 338/MAS/2001.

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Sree Chitra Tirunal Institute for Medical Sciences & Technology,—331/MAS/2001.

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State of Isreal Ministry of Defence,—73/MAS/2001.

Subramaniam, P. S.—135/MAS/2001

Sudhakar, A. C.—272/MAS/2001.

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Sumitomo Chemical Company Limited,—35/MAS/2001, 63/MAS/2001, 64/MAS/2001, 74/MAS/2001, 75/MAS/2001, 81/MAS/2001, 197/MAS/2001, 254/MAS/2001, 516/MAS/2001.

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Sundram Fasteners Limited,—79/MAS/2001, 284/MAS/2001

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Surolia, N. (Dr.)—263/MAS/2001.

Suryaprakash, J.—210/MAS/2001.

Suzuki Motor Corporation,—457/MAS/2001

Swatch Group Management Services AG, The,—374/MAS/2001.

“T”

TI Diamond Chain Ltd.,—450/MAS/2001.

TTK Healthcare Limited,—328/MAS/2001.

TTK Prestige Limited,—54/MAS/2001, 55/MAS/2001, 56/MAS/2001, 57/MAS/2001.

Takasago International Corporation,—43/MAS/2001, 78/MAS/2001, 294/MAS/2001, 378/MAS/2001.

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Thaikattil, J. (Dr.)—145/MAS/2001, 146/MAS/2001, 147/MAS/2001.

Thankamma, L.—188/MAS/2001.

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Thooran, E. M. V.—161/MAS/2001.

Ticona GMBH.,—471/MAS/2001.

Tokkyo Kaihatsu Yugen Kaisha,—28/MAS/2001.

Tropical Botanic Garden and Research Institute,—67/MAS/2001, 68/MAS/2001.

Tyco Electronics Corporation,—165/MAS/2001, 192/MAS/2001/325/MAS/2001.

“V”

V. H. Soft Technologies Company Limited,—125/MAS/2001.

Venkitachalapathi, K. C.—322/MAS/2001.

Venudevi, R.—23/MAS/2001.

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“W”

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“Y”

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“A”

Additional Director (IPR) (Defence Research and Development Organisation) The,—21/Del/2001, 133/Del/2001, 253/Del/2001, 498/Del/2001, 499/Del/2001, 500/Del/2001,

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*Patent shall be deemed to be endorsed with words LICENCE OF RIGHT under Section 87 of the Patents Act, 1970 from the date of expiration of three years from the date of sealing.

D—Drug Patents.

F—Food Patents.

REGISTRATION OF DESIGNS

The following designs have been registered. They are not open to inspection for period of two years from the date of registration except as provided for in Section 17(1) of the Design Act, 2000.

The date shown in the each entries is the date of registration included in the entries.

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Class 14-03	No 186647 Patientline Plc of Connaught House 46-48, High Street, Slough, SL 1, EL, U K (RECIPROCITY) "ELECTRONIC DEVICE" 16th March 2001	Class 28-03	No 186563 Vitex Industries of Gala No. 8-9, Wagle Industrial Estate Plot No 468/469 Samarpant Industrial Estate, Thane-400604, "SOAP" 11th Sept 2001
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